Burlington Downtown Tax Increment Financing (TIF) District March 2022 Bond Vote

NPA PRESENTATION







Overview

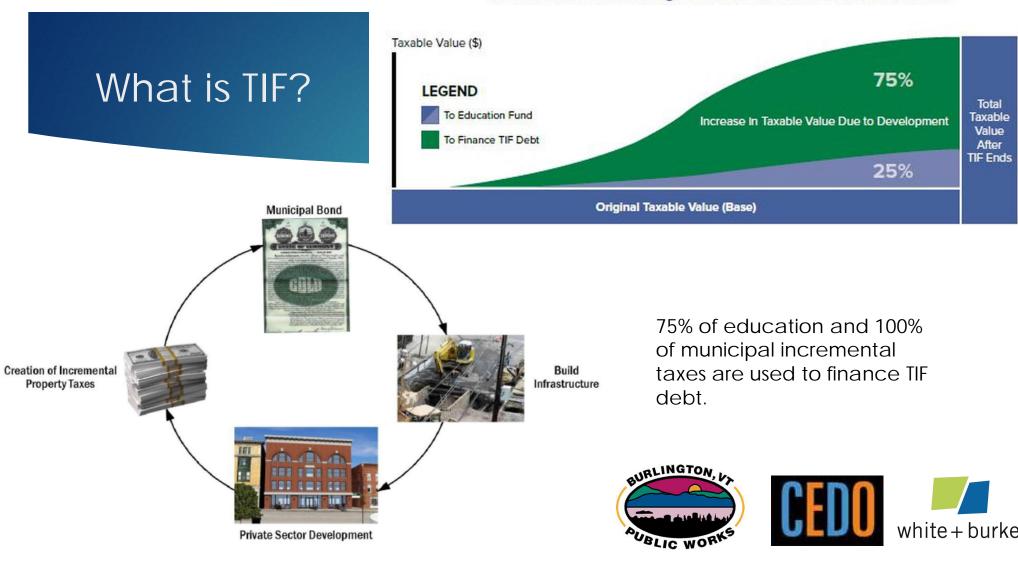
- ► What is TIF?
- ► Approved TIF Projects
- Downtown TIF
- March 2022 Bond Vote
- ► Q & A

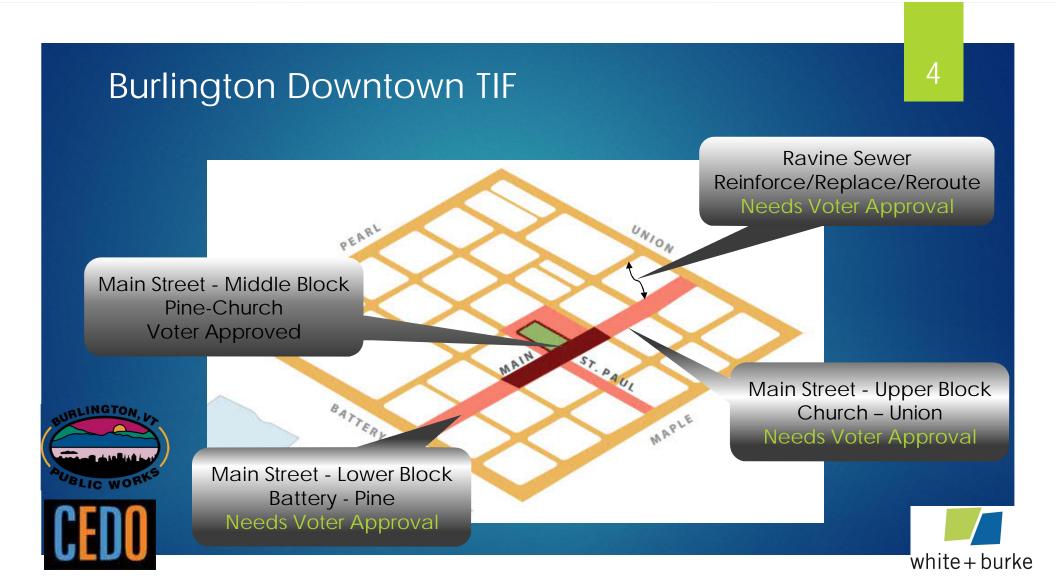






Tax Increment Financing: Timeline and Revenue Distribution





Burlington Downtown TIF



Rebalance Use of ROW

Pedestrian

Transit

Vehicle

Bicycle

Public Amenities

Create New Spaces

Community Needs

Utilities - Water/Stormwater

Construction

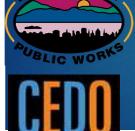
GREAT STREETS - Main Street



















Tree Belt / Furnishings



Bike Path & Buffer

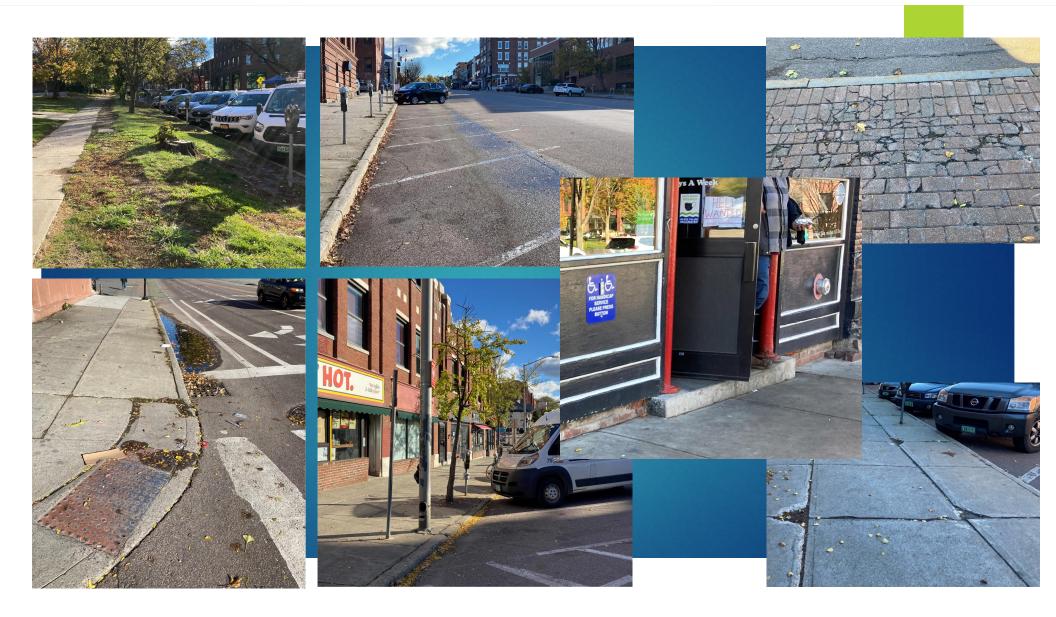


Stormwater / Rain Gardens



Parking / Roadway





Burlington Downtown TIF - Ravine Sewer



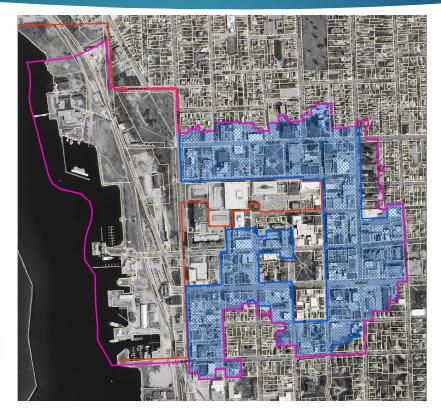








Burlington's Two TIF Districts









Burlington Downtown TIF History







District Established 2011



First Debt Incurred 2016



Final Date for New Debt

March 31, 2023 (extended two years)



Final Year to Retain Education Increment 2036



Burlington Downtown TIF Previous Infrastructure Projects

- St. Paul St. Great Streets
- Marketplace garage repairs
- Browns Court parking brownfield cleanup
- Stormwater upgrades Main St adjacent to City Hall Park







Burlington Downtown TIF Proposed Public Investments

- Great Streets Main St. from S. Union to Battery St.
- Includes subsurface utility upgrades, reconstructions, replacements, extensions
- ► Relocation or upgrading Ravine Sewer
- ► Related Costs \$1,470,000 through FY 2036







Burlington Downtown TIF - Current Finances

- ► OTV \$170 million vs Current \$285 million
- Incremental Value \$115 million (66%)
- \$10,000,000 previously voter approved
- Debt incurred \$5,420,000
- ▶ \$4,580,000 remaining voter debt authority







Burlington Downtown TIF March Bond Vote Summary

- Main Street Great Streets & ravine sewer
- > \$25,920,000 new debt request
- > \$1,470,000 related costs (\$1,848,000 total)
- Projected increment from new private development is sufficient
- ► Taxes do not increase to repay TIF debt













